

Search Terms	
1	ANGLE
2	ANGLES
3	ANGULAR
4	ANGULARS
5	BASE
6	BASES
7	BASIS
8	COMPUTER
9	COMPUTERS
10	DIMENSION
11	DIMENSIONAL
12	DIMENSIONALS
13	DIMENSIONS
14	GEOMETRIES
15	GEOMETRY
16	GEOMETRYS
17	HOST
18	HOSTS
19	MICROPROCESSOR
20	MICROPROCESSORS
21	ROTARIES
22	ROTARY
23	ROTARYS
24	ROTATE
25	ROTATED
26	ROTATEDS
27	ROTATES
28	ROTATING
29	ROTATINGS
30	ROTATION
31	SHAPE
32	SHAPES
33	TABLE
34	TABLES
35	THREE
36	THREES
37	TURNABLE
38	TURNABLES

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
1	1697994							
2	561234							
3	451818							
4	10							
5	2866121							
6	302039							
7	948145							
8	1276514							
9	261683							
10	536974							
11	592784							
12	56							
13	702063							
14	50868							
15	222527							
16	51							
17	349605							
18	50351							
19	288043							
20	53885							
21	161							
22	858566							
23	2							
24	732004							
25	1017609							
26	1							
27	562588							
28	1541176							
29	13							
30	1572360							
31	2477256							
32	469820							
33	1399397							
34	282356							
35	2498812							
36	1257							
37	47488							
38	3307							

Search Terms	
39	ROTATIONS
40	(((DIMENSIONAL OR DIMENSIONS OR DIMENSION) SAME (GEOMETRY OR SHAPE) SAME THREE) AND (((ANGULAR OR ANGLE) SAME (ROTATED OR ROTATING OR ROTATION)) SAME (MICROPROCESSOR OR HOST OR COMPUTER))) AND ((TURNTABLE OR TABLE) SAME (ROTATED OR ROTATE OR ROTARY OR ROTATING) SAME BASE))

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
39	63331							
	42	26	16	0	0	0	0	
40								

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040162700 A1	20040819	38	Digitizing system and rotary table for determining 3-D geometry of an object	702/168
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040089721 A1	20040513	204	Automatically-activated hand-supportable laser scanning bar code symbol reading system with data transmission activation switch	235/462.48
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040077088 A1	20040422	39	Techniques for deriving tissue structure from multiple projection dual-energy x-ray absorptiometry	435/455
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040067014 A1	20040408	39	Miniature optical multiplexer/de-multiplexer DWDM device, and method of aligning components thereof	385/33
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040016812 A1	20040129	239	Wireless bar code symbol reading system capable of automatically collecting and storing symbol character data when hand-supportable unit is operated outside of its RF data communication range, and automatically transmitting stored symbol character data when the hand-supportable unit is operated within its RF data communication range	235/462.31
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040001620 A1	20040101	27	Apparatus and method for point cloud assembly	382/154
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030227440 A1	20031211	20	Device and a method for producing information about the properties of an environment	345/156
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030024990 A1	20030206	176	Portable hand-supportable data terminal with automatically-activated laser scanning bar code symbol reader	235/462.45
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030002051 A1	20030102	30	Non-contacting mensuration system	356/601
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020185542 A1	20021212	176	Portable hand-supportable data terminal with automatically-activated laser scanning bar code symbol reader integrated therein	235/462.46
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020150288 A1	20021017	17	Method for processing image data and modeling device	382/154
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020109010 A1	20020815	174	Automatically-activated hand-supportable omni-directional laser scanning bar code symbol reading system with data transmission activation switch	235/462.45
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020063159 A1	20020530	176	Automatically-activated hand-supportable laser scanning bar code symbol reading system with data transmission activation switch	235/462.31
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020060686 A1	20020523	81	Texture information assignment method, object extraction method, three-dimensional model generating method, and apparatus thereof	345/582
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020050988 A1	20020502	135	System and method of three-dimensional image capture and modeling	345/418

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1			Rosenberg, Louis B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040162700	<input type="checkbox"/>
2			Wilz, David M. SR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040089721	<input type="checkbox"/>
3			Charles Jr, Harry K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040077088	<input type="checkbox"/>
4	385/18; 385/24		Hollars, Dennis R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040067014	<input type="checkbox"/>
5			Schmidt, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040016812	<input type="checkbox"/>
6			Moore, Ronald W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040001620	<input type="checkbox"/>
7			Fager, Jan G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030227440	<input type="checkbox"/>
8			Wilz, David M. SR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030024990	<input type="checkbox"/>
9			Cohn, Ralph F.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030002051	<input type="checkbox"/>
10			Wilz, David M. SR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020185542	<input type="checkbox"/>
11			Fujiwara, Koji	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020150288	<input type="checkbox"/>
12			Wilz, David M. SR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020109010	<input type="checkbox"/>
13			Wilz, David M. SR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020063159	<input type="checkbox"/>
14			Matsumoto, Yukinori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020060686	<input type="checkbox"/>
15			Petrov, Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020050988	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010005204 A1	20010628	81	Texture information assignment method, object extraction method, three-dimensional model generating method, and apparatus thereof	345/418
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6772949 B2	20040810	172	Portable hand-supportable data terminal with automatically-activated laser scanning bar code symbol reader integrated therein	235/462.45
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6701006 B2	20040302	27	Apparatus and method for point cloud assembly	382/154
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6697748 B1	20040224	38	Digitizing system and rotary table for determining 3-D geometry of an object	702/95
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6637659 B2	20031028	170	Automatically-activated hand-supportable omni-directional laser scanning bar code symbol reading system with data transmission activation switch	235/462.45
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6607133 B2	20030819	172	Automatically-activated hand-supportable laser scanning bar code symbol reading system with data transmission activation switch	235/462.45
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6595420 B1	20030722	196	Automatically-activated body-wearable laser scanning bar code symbol reading system having data-transmission activation switch	235/462.01
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356272 B1	20020312	69	Texture information giving method, object extracting method, three-dimensional model generating method and apparatus for the same	345/582
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6283375 B1	20010904	176	Automatically-activated hand-supportable laser scanning bar code symbol reading system with data transmission activation switch	235/462.45
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6249985 B1	20010626	20	Positioning process and system	33/503
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6134506 A	20001017	38	Method and apparatus for tracking the position and orientation of a stylus and for digitizing a 3-D object	702/95
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6125337 A	20000926	38	Probe apparatus and method for tracking the position and orientation of a stylus and controlling a cursor	702/153
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6078876 A	20000620		Method and apparatus for tracking the position and orientation of a stylus and for digitizing a 3-D object	702/152

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
16			Matsumoto, Yukinori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010005204	<input type="checkbox"/>
17	235/462.25; 235/462.48		Wilz, Sr., David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6772949	<input type="checkbox"/>
18	382/294		Moore, Ronald W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6701006	<input type="checkbox"/>
19	700/195; 702/151; 702/152; 702/153; 702/168		Rosenberg, Louis B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6697748	<input type="checkbox"/>
20	235/462.48		Wilz, Sr., David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6637659	<input type="checkbox"/>
21	235/462.25; 235/462.48		Wilz, Sr., David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6607133	<input type="checkbox"/>
22	235/462.25; 235/462.44		Wilz, Sr., David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6595420	<input type="checkbox"/>
23			Matsumoto, Yukinori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6356272	<input type="checkbox"/>
24	235/462.25; 235/462.32; 235/462.48; 235/472.01		Wilz, Sr., David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6283375	<input type="checkbox"/>
25	33/549		Piko, Helmut et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6249985	<input type="checkbox"/>
26	33/502; 33/503; 33/504; 700/195; 702/152		Rosenberg, Louis B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6134506	<input type="checkbox"/>
27	700/195; 702/152		Rosenberg, Louis B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6125337	<input type="checkbox"/>
28	700/195; 702/150; 702/151		Rosenberg, Louis B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6015473 A	20000118		Method for producing a precision 3-D measuring apparatus	156/293
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6009147 A	19991228		X-ray bone densitometry	378/196
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5835562 A	19981110		Medical radiological apparatus including optical crosshair device for patient positioning and forearm and spinal positioning aides	378/206
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5835555 A	19981110		X-ray bone densitometry apparatus with variable attenuation, modulation and collimation of penetrating radiation beam	378/146
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5778045 A	19980707		Single/dual-energy x-ray densitometry scanning, including operator selected scanning sequences	378/98.9
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5771272 A	19980623		X-ray densitometer detector calibration by beam flattening and continuous dark scanning	378/207
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5747822 A	19980505		Method and apparatus for optically digitizing a three-dimensional object	250/559.19
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5724264 A	19980303		Method and apparatus for tracking the position and orientation of a stylus and for digitizing a 3-D object	702/152
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5717735 A	19980210		Medical radiological apparatus including optical crosshair device for patient positioning and forearm and spinal positioning aides	378/208
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5695346 A	19971209		Process and display with moveable images	434/365
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5311285 A	19940510		Measuring method for ellipsometric parameter and ellipsometer	356/369
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5247555 A	19930921		Radiation image generating system and method	378/4
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5132996 A	19920721		X-ray imaging system with a sweeping linear detector	378/65

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
29	156/294; 156/296; 156/423; 702/95; 901/15		Rosenberg, Louis B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
30	378/146		Stein, Jay A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
31	378/205		Ramsdell, Tracy L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
32	378/157; 378/158		Barry, Donald et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
33	378/196		von Stetten, Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
34	378/54; 378/56		Berger, Noah et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
35	250/559.2; 250/578.1; 356/601		Sindair, Michael J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
36	700/161; 700/195; 700/258; 700/264		Rosenberg, Louis B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
37	378/195; 378/209		Ramsdell, Tracy L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
38	40/436; 40/453; 434/426; 434/96; 434/97		Sekiguchi, Yoshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
39	356/367		Oshige, Takahiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
40	378/25; 378/62; 378/98.3; 378/98.8		Moore, Robert M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
41	348/578; 378/146; 378/164; 378/4; 378/62		Moore, Robert M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5023895 A	19910611		Three dimensional tomographic system	378/4

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
42	378/10; 378/177; 378/195; 378/20; 378/21; 378/22; 378/8		McCroskey, William K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

Search Terms	
1	ROSENBERG-LOUIS
2	SCENA-BRUCE
3	((SCENA-BRUCE.IN.) OR (ROSENBERG-LOUIS.IN.))

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
1	1							
2	1							
3	2	1	0	1	0	0	0	

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US D389782 S	19980127	9	Robotic golf bag carrying cart	D12/16
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9744775 A1	19971127		METHOD AND APPARATUS FOR PROVIDING SIMULATED PHYSICAL INTERACTIONS WITHIN COMPUTER GENERATED ENVIRONMENTS	

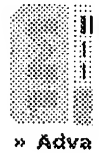
	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1			Scott, William et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US D389782	<input type="checkbox"/>
2			ROSENBERG, LOUIS et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore
RELEASE 1.5

 Welcome
 United States Patent and Trademark Office


» Adva

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Try our New Full-text Search Prototype **GO**[Help](#)

- 1) Enter a single keyword, phrase, or Boolean expression.
Example: acoustic imaging (means the phrase acoustic imaging plus any stem variations)
- 2) Limit your search by using search operators and field codes, if desired.

Example: optical <and> (fiber <or> fibre) <in> ti

- 3) Limit the results by selecting Search Options.

- 4) Click Search. See [Search Examples](#)

```
(turntable<or>rotary table)
<and>(three)<paragraph>
(dimensions<or>dimensional)
```

Start Search

Clear

Note: This function returns plural and suffixed forms of the keyword(s).

Search operators: <and> <or> <not> <in> [More](#)

Field codes: au (author), ti (title), ab (abstract), jn (publication name), de (index term) [More](#)

Search Options:

Select publication types:

- ☒ IEEE Journals
- ☒ IEE Journals
- ☒ IEEE Conference proceedings
- ☒ IEE Conference proceedings
- ☒ IEEE Standards

Select years to search:

 From year: to

Organize search results by:

Sort by: In: orderList Results per page

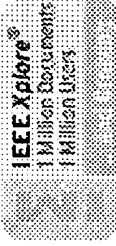
[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore®
SEARCH



Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review

Quick Links



>> Search Results

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Table of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account

- ☐ Access the IEEE Member Digital Library

IEEE Explorer

- ☐ Access the IEEE Enterprise File Cabinet

Your search matched **12 of 1062489** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance in Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

Search

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine CNF = Conference STD = Standard

1 Comparison of two algorithms for correcting zero-Doppler clutter in turntable ISAR imagery

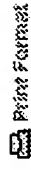
Showman, G.A.; Richards, M.A.; Sangston, K.J.; Signals, Systems & Computers, 1998. Conference Record of the Thirty-Second Asilomar Conference on , Volume: 1 , 1-4 Nov. 1998
Pages:411 - 415 vol.1

[Abstract] [PDF Full-Text (648 KB)] IEEE CNF

2 Two-dimensional RCS image of target using radar turntable data

Deshpande, M.D.; Staton, L.; Naftel, P.B.; Southeastcon '91., IEEE Proceedings of , 7-10 April 1991
Pages:801 - 806 vol.2

[Abstract] [PDF Full-Text (536 KB)] IEEE CNF



Print Format

- 3 **Numerical prediction of three-dimensional temperature distributions inside a microwave oven using the method of lines**
Fu, W.B.; Metaxas, A.C.;
 Computation in Electromagnetics, 1994. Second International Conference on , 12-14 Apr 1994
 Pages:255 - 258

 [Abstract] [PDF Full-Text (232 KB)] IEEE CNF
- 4 **Three-dimensional E-CSAR imaging of a T-72 tank and synthesis of its spotlight, stripmap and interferometric SAR reconstructions**
Bryant, M.L.; Gostin, L.L.; Soumekh, M.;
 Image Processing, 2001. Proceedings. 2001 International Conference on , Volume: 3 , 7-10 Oct. 2001
 Pages:628 - 631 vol.3

 [Abstract] [PDF Full-Text (376 KB)] IEEE CNF
- 5 **An Immunity/Susceptibility Test Method Using Electromagnetic Wave of Rotating Polarization**
Murano, K.; Xiao, F.; Kami, Y.;
 Instrumentation and Measurement, IEEE Transactions on , Volume: 53 , Issue: 4 , Aug. 2004
 Pages:1184 - 1191

 [Abstract] [PDF Full-Text (760 KB)] IEEE JNL
- 6 **Susceptibility characterization of a cavity with an aperture by using slowly rotating EM fields: FDTD analysis and measurements**
Murano, K.; Sanpei, T.; Fengchao Xiao; Chen Wang; Kami, Y.; Drewniak, J.L.;
 Electromagnetic Compatibility, IEEE Transactions on , Volume: 46 , Issue: 2 , May 2004
 Pages:169 - 177

 [Abstract] [PDF Full-Text (904 KB)] IEEE JNL
- 7 **3-D E-CSAR imaging of a T-72 tank and synthesis of its SAR reconstructions**
Bryant, M.L.; Gostin, L.L.; Soumekh, M.;

Aerospace and Electronic Systems, IEEE Transactions on , Volume: 39 , Issue: 1 , Jan. 2003
 Pages:211 - 227

[\[Abstract\]](#) [\[PDF Full-Text \(977 KB\)\]](#) [IEEE JNL](#)

8 **Three-dimensional Doppler velocimetry of flow jets**
Fox, M.D.; Gardiner, W.M.;
 Biomedical Engineering, IEEE Transactions on , Volume: 35 , Issue: 10 , Oct. 1988
 Pages:834 - 841

[\[Abstract\]](#) [\[PDF Full-Text \(580 KB\)\]](#) [IEEE JNL](#)

9 **An immunity test method using electromagnetic wave of rotating polarization**
Murano, K.; Kami, Y.;
 Instrumentation and Measurement Technology Conference, 2003. IMTC '03. Proceedings of the 20th IEEE , Volume: 2 , 20-22 May 2003
 Pages:1245 - 1250 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(468 KB\)\]](#) [IEEE CNF](#)

10 **Recovering shape and reflectance properties from a sequence of range and color images**
Sato, Y.; Ikeuchi, K.;
 Multisensor Fusion and Integration for Intelligent Systems, 1996. IEEE/SICE/RSJ International Conference on , 8-11 Dec. 1996
 Pages:493 - 500

[\[Abstract\]](#) [\[PDF Full-Text \(792 KB\)\]](#) [IEEE CNF](#)

11 **Real-time 100 object recognition system**
Nayar, S.K.; Nene, S.A.; Murase, H.;
 Robotics and Automation, 1996. Proceedings., 1996 IEEE International Conference on , Volume: 3 , 22-28 April 1996
 Pages:2321 - 2325 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(636 KB\)\]](#) [IEEE CNF](#)

¹² **A study of three-dimensional immunity characteristics of an EUT using low-speed rotation fields**

Murano, K.; Kami, Y.;

Electromagnetic Compatibility, 2001. EMC. 2001 IEEE International Symposium on , Volume: 1 , 13-17 Aug. 2001

Pages:527 - 530 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(408 KB\)\]](#) [IEEE CNF](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Privacy](#)

Copyright © 2004 IEEE — All rights reserved